AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1) (Currently Amended) A ~~Door, especially a~~ sectional door comprising~~, with~~ a door leaf and a guide rail arrangement that forms ~~to form~~ a track for guiding the movement of the door leaf between an open position and a closed position, the track forming ~~comprising~~ two substantially ~~more or less~~ straight segments and a connecting segment joining the two straight segments, the track comprising ~~with~~ two rail elements (20, 30)[[,]] that each ~~of which serves to~~ form one of the [[a]] straight segments ~~segment~~, which rail elements are connected so as ~~can be assembled~~ to form a guide rail in which ~~such a way that~~ the straight segments of the track enclose an angle of substantially ~~less than 180°, and preferably of approximately~~ 90°[[,]] with each other, each of the rail elements (20, 30) consisting of an essentially straight section (22, 32) and a circular arc-shaped section (24, 34)~~, which is~~ located at the end of the straight

section (22, 32) and formed ~~which is produced~~ as an integral part of the straight section so as ~~thereof~~ to form the connecting segment, wherein~~, after~~ the rail elements (20, 30) are connected at the arc-shaped sections ~~have been assembled~~ so that the straight sections (22, 32) are at an angle of 90° to each other, and so that the tangents to the ends of the arc-shaped sections (24, 34) facing away from the straight sections (22, 32) enclose with each other an acute angle of more than 3°~~, preferably of more than 5°,~~ and less than 15°~~, preferably of less than 10°~~.

2) (Currently amended) Door according to Claim 1, wherein the straight section (22, 32) is tangential to the end of the arc-shaped section (24, 34) that ~~which~~ faces the straight section ~~it~~.

3) (Currently amended) Door according to Claim 1, wherein~~, for~~ at least one of the rail elements (20, 30) is configured so that ~~element (10, 20),~~ a tangent to the end of the arc-shaped section facing away from the straight section encloses an acute angle of 45° or less with a straight line parallel to the straight section (22, 32).

4) (Currently amended) Door according to Claim 1, wherein the straight sections (22, 32) of the rail elements have ~~are of~~ different lengths.

5) (Currently amended) Door according to Claim 1, wherein the rail elements (20, 30) are configured ~~designed~~ to receive a guide element (50, 60) ~~such as a guide roller attached to the door leaf~~.

6) (Currently amended) Door according to Claim 1, comprising two guide rails (10), which are ~~can be~~ fixed in place in the area of the opposite edges of the door leaf (40), each rail having two rail elements with a straight section and an arc-shaped section formed as an integral part of the straight section, where at least one of the rail elements is convertible ~~can be converted~~ into a different rail element by reflection in a plane.

7) (New) Door according to Claim 5, wherein the guide element is a guide roller attached to the door leaf.

8) (New) Door according to Claim 1, wherein the tangents enclose an angle of more than 5°.

9) (New) Door according to Claim 1, wherein the tangents enclose an angle of less than 10°.

10) (New) Door according to Claim 8, wherein the tangents enclose an angle of less than 10°.